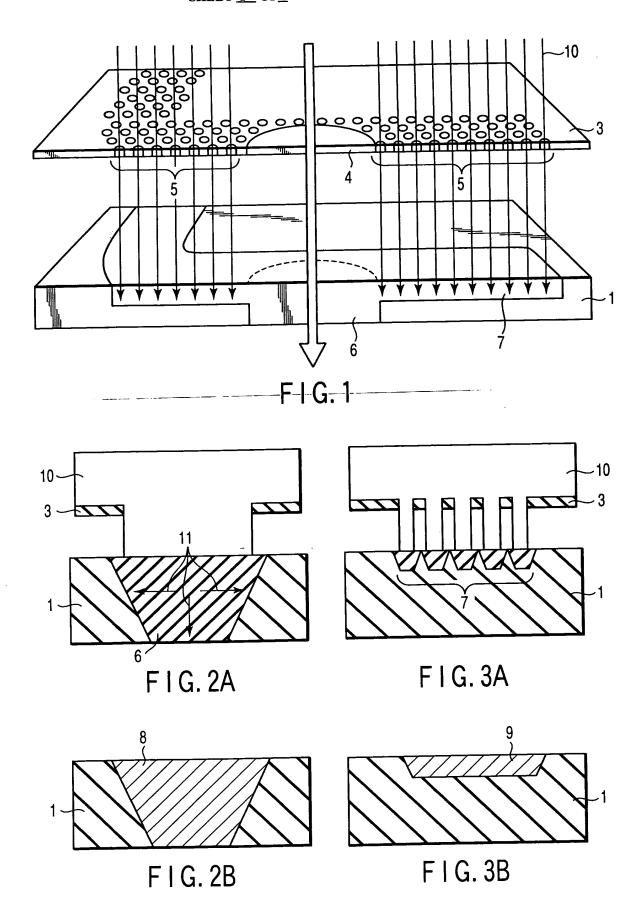
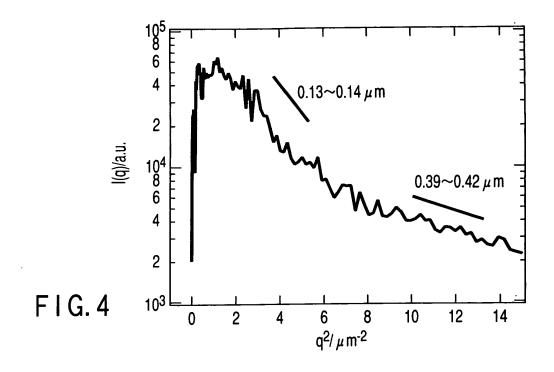
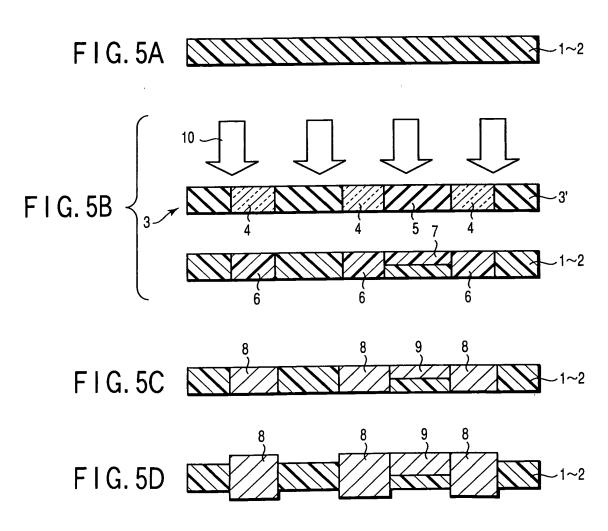
OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET 1_ OF 8



OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al

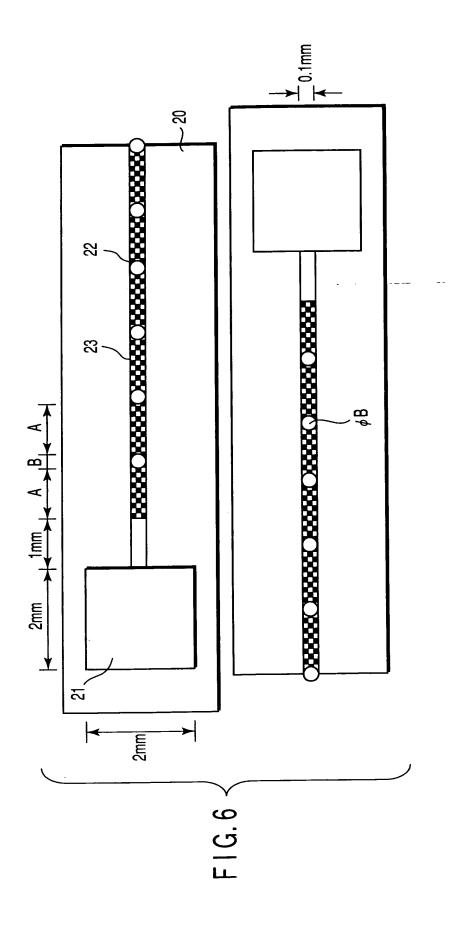
SHEET 2 OF 8



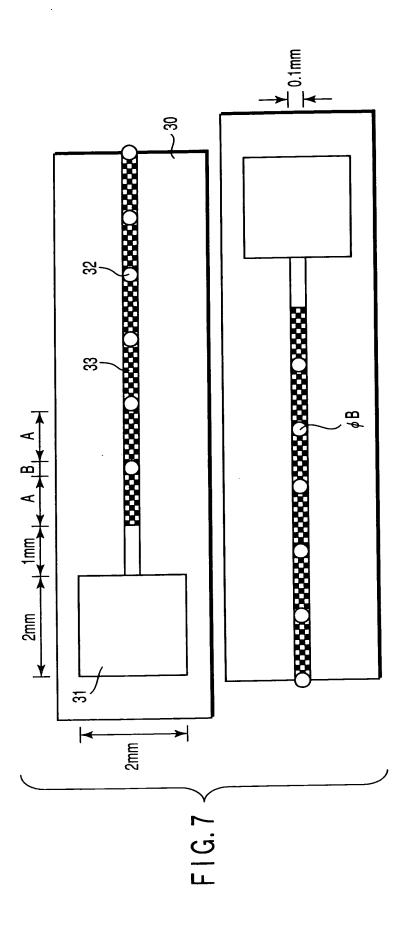


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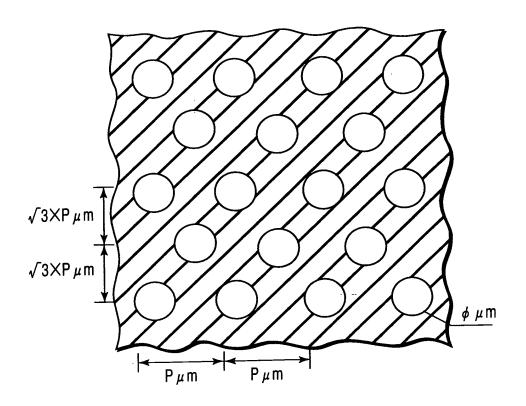
INV: Koji ASAKAWA et al SHEET 3 OF 8



OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET 4 OF 8

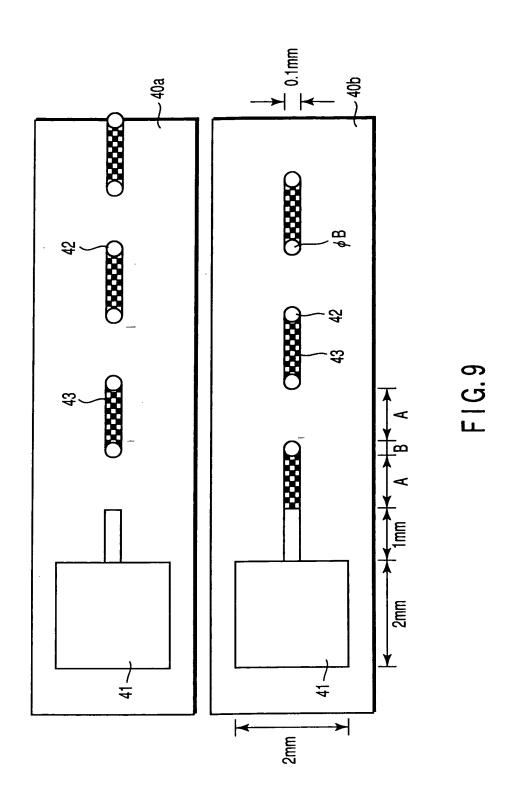


OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET <u>5</u> OF <u>8</u>

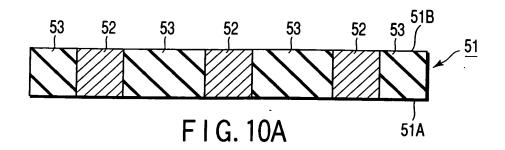


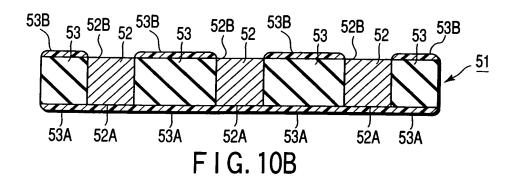
F I G. 8

OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET <u>6</u> OF <u>8</u>



OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET 7_OF 8





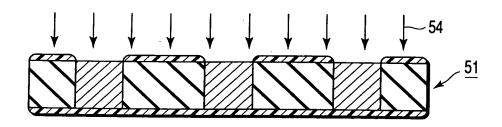


FIG. 10C

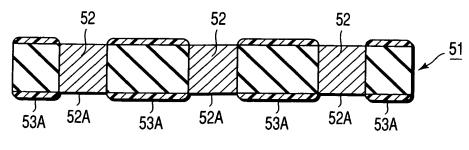


FIG. 10D

OBLON, SPIVAK, ET AL DOCKET#: 242604US2SRDDIV INV: Koji ASAKAWA et al SHEET <u>8</u> OF <u>8</u>

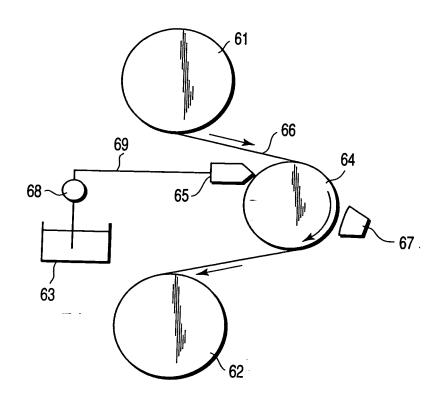


FIG. 11